

Exhibit 18 to the Olivia Weber Declaration

Brocade G630 Switch

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Increase scalability, respond to dynamic demands, optimize space utilization

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Administration Guide

3

Current



Title		Date	OS	Type	Alert
Brocade Fabric OS Administration Guide, 9.1.x Version: 9.1.x File Size: NA Language: English		06/15/2022	Fabric OS 9.1.x	[NA]	 Create
Brocade Fabric OS Administration Guide, 9.0.x Version: 9.0.x File Size: 8.23 MB Language: English		03/30/2021	Fabric OS 9.0.x	[PDF]	 Create
Brocade Fabric OS Administration Guide, 8.2.x Version: 8.2.x File Size: 7.97 MB Language: English		10/12/2020	Fabric OS 8.2.x	[PDF]	 Create

Article

2



Current


Title		Date	OS	Type	Alert
ESG: The Silent Threat of Configuration Drift As demands scale (often well beyond IT personnel resources), infrastructure configurations can drift away from best practices. Tools that can automatically identify and address the often-hidden threat of configuration drift are vital to IT success in the modern digital age.		05/25/2019	NA	[PDF]	 Create
Version: NA File Size: 297 KB Language: English					
ESG Storage Architecture Considerations: SAN and HCI paper Version: NA File Size: 206 KB Language: English		07/25/2018	NA	[PDF]	 Create

Compatibility Document

5



Current

Title		Date	OS	Type	Alert
Brocade Fabric OS 9.x Open Systems Compatibility Matrix This document summarizes equipment known to be compatible with the Brocade FOS 9.x family.		07/19/2022	Fabric OS 9.x	[PDF]	 Create
Version: 9.x File Size: 7.23 MB Language: English					

[Brocade Fabric OS 8.x Open Systems Compatibility Matrix](#)
This document summarizes equipment known to be compatible with the Brocade FOS 8.x family.

07/19/2022

Fabric OS 8.x

[PDF]

 Create

Version:
8.x

File Size:
223 KB

Language:
English

[Brocade Transceiver Support Matrix](#)
Check this matrix to identify the transceivers supported for your Brocade products.

06/15/2022

NA

[PDF]

 Create

Version:
NA

File Size:
72 KB

Language:
English

[Brocade Fabric OS Features and Standards Support Matrix, 9.1.x](#)

02/15/2022

FOS 9.1.x

[NA]

 Create

Version:
9.1.x

File Size:
NA

Language:
English

[Brocade Fabric OS Features and Standards Support Matrix, 9.0.x](#)

09/01/2020

Fabric OS 9.0.x

[PDF]

 Create

Version:
9.0.x



File Size:
869 KB

Language:
English

Design Guide

2

Current





Title			Date	OS	Type	Alert
High-Density Cabling			07/15/2022	NA	[PDF]	 Create
Version: NA	File Size: 5.05 MB	Language: English				
SAN Design and Best Practices Guide			05/01/2022	NA	[PDF]	 Create
Version: NA	File Size: 3.17 MB	Language: English				

eBook

4

1

Current

Title			Date	OS	Type	Alert
NVMe over Fibre Channel for Dummies			09/09/2021	NA	[PDF]	 Create
Version: NA	File Size: 2.68 MB	Language: English				
Fibre Channel Never Dies, Inside SANs			06/14/2021	NA	[PDF]	 Create
Version: NA	File Size: 2.05 MB	Language: English				
Networking Next-Gen Storage for Dummies eBook			12/09/2019	NA	[PDF]	 Create
Version: NA	File Size: 2.76 MB	Language: English				
SAN Automation for Dummies			04/09/2018	NA	[PDF]	 Create
This book is for storage administrators as well as for automation engineers who may need to collaborate with storage teams to automate storage-related activities.						
Version: NA	File Size: 2.44 MB	Language: English				

FAQs

3

1

Current

Case 3:20-cv-00451-CEA-DCP Document 154-18 Filed 07/22/22 Page 3 of 13 PageID #: 6742

Title	Date	OS	Type	Alert
Brocade G610/G620/G630 Switches Frequently Asked Questions Brocade provides the industry's leading Gen 6 Fibre Channel family of Storage Area Network (SAN) switches, including Brocade G610, G620, and G630 Switches.	07/08/2021	NA	[PDF]	Create
Version: NA File Size: 175 KB Language: English				
Brocade Fabric Vision Technology Frequently Asked Questions Version: NA File Size: 207 KB Language: English	12/04/2018	NA	[PDF]	Create
Brocade Network Advisor FAQ Frequently Asked Questions for the Brocade® Network Advisor.	04/10/2018	NA	[PDF]	Create
Version: NA File Size: 231 KB Language: English				

Infographic 2 1

Current

Title	Date	OS	Type	Alert
5 Things a Fibre Channel SAN Fabric Can Do for You Version: NA File Size: 186 KB Language: English	03/22/2020	NA	[PDF]	Create
HCI: HYPE vs REALITY Version: NA File Size: 326 KB Language: English	11/05/2017	NA	[PDF]	Create

Installation Guide 3 1

Current

Title	Date	OS	Type	Alert
Brocade SANnav Management Portal Installation and Migration Guide Version: NA File Size: NA Language: English	06/22/2022	NA	[NA]	Create
Fabric OS Software: Brocade Fabric Notifications – Installation Procedure for Linux Version: NA File Size: 176 KB Language: English	03/08/2022	NA	[PDF]	Create
Brocade G630 Switch Hardware Installation Guide Version: NA File Size: NA Language: English	12/15/2021	NA	[NA]	Create

PEIS & RoHS 1

Current

Title	Date	OS	Type	Alert
RoHS Certificate of Compliance - Brocade G630 Switch Version: NA File Size: 102 KB Language: English	04/09/2018	NA	[PDF]	Create

Current

Title			Date	OS	Type	Alert
Brocade G630 Switch Product Brief			10/07/2021	NA	[PDF]	Create
Version: NA	File Size: 131 KB	Language: English				

Recycling Instructions 1

Current

Title			Date	OS	Type	Alert
Brocade G630 Switch Recycling Instructions			02/17/2021	NA	[PDF]	Create
Version: NA	File Size: 193 KB	Language: English				

Reference Manual 11

Current

Title			Date	OS	Type	Alert
Brocade SANnav Management Portal REST API and Northbound Streaming Reference Manual			06/22/2022	NA	[NA]	Create
Version: NA	File Size: NA	Language: English				
Brocade Fabric OS Message Reference Manual, 9.1.x			06/15/2022	Fabric OS 9.1.x	[NA]	Create
Version: 9.1.x	File Size: NA	Language: English				
Brocade Fabric OS Command Reference Manual, 9.1.x			06/15/2022	FOS 9.1.x	[NA]	Create
Version: 9.1.x	File Size: NA	Language: English				
Brocade Fabric OS REST API Reference Manual, 9.1.x			06/15/2022	FOS 9.1.x	[NA]	Create
Version: 9.1.x	File Size: NA	Language: English				
Brocade Fabric OS MIB Reference, 9.1.x			02/15/2022	FOS 9.1.x	[NA]	Create
Version: 9.1.x	File Size: NA	Language: English				
Brocade Fabric OS REST API Reference Manual, 9.0.x			06/30/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 2.78 MB	Language: English				
Brocade Fabric OS Command Reference Manual, 8.2.x			06/22/2021	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 5.62 MB	Language: English				
Brocade Fabric OS MIB Reference Manual, 8.2.x			04/30/2021	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 1023 KB	Language: English				
Brocade Fabric OS Command Reference Manual, 9.0.x			04/30/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 5.04 MB	Language: English				
Brocade Fabric OS MIB Reference Manual, 9.0.x			12/18/2020	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 978 KB	Language: English				
Brocade SANnav Management Portal REST API Reference Manual, 2.0.0			06/26/2019	SANnav 2.0.0	[PDF]	Create
Version: 2.0.0	File Size: 1.0 MB	Language: English				

Version: 2.0.0	File Size: 216 KB	Language: English	Create
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Solution Brief 8 i

Current

Title			Date	OS	Type	Alert
Security Incidents Will Happen			06/23/2022	NA	[PDF]	Create
Version: NA	File Size: 683 KB	Language: English				
Safeguard your SAN with Brocade Gen 7			06/17/2022	NA	[PDF]	Create
Version: NA	File Size: 998 KB	Language: English				
Brocade Trusted FOS Certificates			02/15/2022	NA	[PDF]	Create
Version: NA	File Size: 78 KB	Language: English				
Beware of Counterfeit Brocade Licenses			11/30/2021	NA	[PDF]	Create
Version: NA	File Size: 76 KB	Language: English				
Replace Brocade Network Advisor before Feb 2022			11/04/2021	NA	[PDF]	Create
Version: NA	File Size: 307 KB	Language: English				
Brocade Support Link Solution Brief			03/03/2021	NA	[PDF]	Create
Version: NA	File Size: 87 KB	Language: English				
The Autonomous SAN Solution Brief			09/01/2020	NA	[PDF]	Create
Version: NA	File Size: 54 KB	Language: English				
Brocade and ATTO Modernize Digital Media and Entertainment with Gen 6 Fibre Channel Partner Brief			04/24/2017	NA	[PDF]	Create
Version: NA	File Size: 342 KB	Language: English				

Technical Brief 1


Current

Title			Date	OS	Type	Alert
Target Credit Stall—An Investigation			03/24/2021	NA	[PDF]	Create
Version: NA	File Size: 200 KB	Language: English				

Test Report 2

Current

Title			Date	OS	Type	Alert
Brocade Fabric Technology with the Infinidat InfiniBox F-Series Array Validation Test Report, FOS 8.2.1			05/08/2019	Fabric OS	[PDF]	Create
This document demonstrates the compatibility of the Infinidat InfiniBox F-Series FC storage array in a Brocade FC fabric containing Gen 5 and Gen 6 FC switches. This document provides a test report on the SFR qualification test plan executed on the Infinidat InfiniBox storage array.						
Version: NA	File Size: 338 KB	Language: English				

NA	7.73 MB	English			
Brocade Fabric Technology with the Tegile T3100 Hybrid Flash Array Validation Test Report, FOS 7.4.1, 8.0.1, 8.1.0, 8.2.0, & 8.2.1 The goal of this document is to demonstrate the compatibility of the Tegile T3100 FC storage array in a Brocade FC fabric containing Gen 5 (16 Gb) and Gen 6 (32 Gb) FC switches. This document provides a test report on the SFR qualification test plan executed on the Tegile T3100 storage array.			06/03/2017	Fabric OS	[PDF] 
Version: NA	File Size: 1.18 MB	Language: English			


User Guide 28 1

Current

Title			Date	OS	Type	Alert
Brocade SANnav Management Portal Flow Management User Guide Version: NA	File Size: NA	Language: English	07/18/2022	NA	[NA]	 Create
Brocade SANnav Global View User Guide Version: NA	File Size: NA	Language: English	06/22/2022	NA	[NA]	 Create
Brocade SANnav Management Portal User Guide Version: NA	File Size: NA	Language: English	06/22/2022	NA	[NA]	 Create
Brocade Fabric OS Web Tools User Guide, 9.1.x Version: 9.1.x	File Size: NA	Language: English	06/15/2022	FOS 9.1.x	[NA]	 Create
Brocade Fabric OS Software Licensing User Guide, 9.1.x Version: 9.1.x	File Size: NA	Language: English	06/15/2022	FOS 9.1.x	[NA]	 Create
Brocade SAN Scalability Guidelines for Fabric OS 9.x Version: 9.x	File Size: 787 KB	Language: English	02/22/2022	Fabric OS 9.x	[PDF]	 Create
Brocade Fabric OS Web Tools User Guide, 8.2.x Version: 8.2.x	File Size: 11.21 MB	Language: English	02/15/2022	Fabric OS 8.2.x	[PDF]	 Create
Brocade Fabric OS MAPS User Guide, 9.1.x Version: 9.1.x	File Size: NA	Language: English	02/15/2022	FOS 9.1.x	[NA]	 Create
Brocade Fabric OS Software Upgrade Guide, 9.1.x Version: 9.1.x	File Size: NA	Language: English	02/15/2022	FOS 9.1.x	[NA]	 Create
Brocade EZSwitchSetup User Guide, 9.1.x Version: 9.1.x	File Size: NA	Language: English	02/15/2022	FOS 9.1.x	[NA]	 Create
SAN Fabric Resiliency and Administration Best Practices User Guide Version: NA	File Size: 1.04 MB	Language: English	02/15/2022	NA	[PDF]	 Create
Brocade Fabric OS MAPS User Guide, 9.0.x Version: 9.0.x	File Size: 1.96 MB	Language: English	05/25/2021	Fabric OS 9.0.x	[PDF]	 Create
Brocade Fabric OS Web Tools User Guide, 9.0.x Version: 9.0.x	File Size: 6.62 MB	Language: English	05/04/2021	Fabric OS 9.0.x	[PDF]	 Create

Brocade Fabric OS Software Upgrade Guide, 9.0.x			04/30/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 804 KB	Language: English				
Brocade Fabric OS FCoE User Guide, 9.0.x			04/30/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 998 KB	Language: English				
Brocade Fabric OS Software Licensing User Guide, 9.0.x			04/30/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 849 KB	Language: English				
Brocade Fabric OS Flow Vision User Guide, 9.0.x			04/06/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 1.83 MB	Language: English				
Brocade Fabric OS Software Upgrade User Guide, 8.2.x			03/15/2021	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 323 KB	Language: English				
Brocade Flow Vision Configuration Guide, 8.2.x			02/12/2021	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 2.36 MB	Language: English				
Brocade Fabric OS Extension User Guide, 9.0.x			02/03/2021	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 2.47 MB	Language: English				
Brocade Fabric OS Access Gateway User Guide, 8.2.x			10/16/2020	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 1.40 MB	Language: English				
Brocade Fabric OS Access Gateway User Guide, 9.0.x			08/17/2020	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 2.32 MB	Language: English				
Brocade EZSwitchSetup User Guide, 9.0.x			08/17/2020	Fabric OS 9.0.x	[PDF]	Create
Version: 9.0.x	File Size: 1.93 MB	Language: English				
Brocade Fabric OS Software Licensing User Guide, 8.2.x			06/03/2020	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 1.29 MB	Language: English				
Brocade Fabric OS MAPS User Guide, 8.2.x			03/26/2020	Fabric OS 8.2.x	[PDF]	Create
Version: 8.2.x	File Size: 1.14 MB	Language: English				
Brocade SAN Scalability Guidelines for Fabric OS 8.X			03/12/2019	Fabric OS 8.X	[PDF]	Create
Version: 8.X	File Size: 630 KB	Language: English				
Brocade Fabric OS BSI User Guide, 8.2.0x: Supporting FOS 8.2.0a2			01/18/2019	Fabric OS 8.2.0a2	[ZIP]	Create
Version: 8.2.0a2	File Size: 16.33 MB	Language: English				
Brocade Fabric OS FIPS Cryptographic Module 8.2.x User Guide			06/03/2017	Fabric OS 8.2.x	[PDF]	Create
Brocade Fabric OS software uses the Brocade Fabric OS FIPS Cryptographic Module 8.2.x library to perform cryptographic functions. The module must be used in a FIPS-compliant operational environment along with the proper device configuration. This document provides the required conditions and configurations for a device to operate in a FIPS 140 ...						
Version: 8.2.X	File Size: 551 KB	Language: English				

Title			Date	OS	Type	Alert
Brocade Gen 7: Simple and Secure Version: NA	File Size: 1.70 MB	Language: English	04/28/2022	NA	[PDF]	Create
ESG: Modern SAN Management with Brocade SANnav Version: NA	File Size: 1.09 MB	Language: English	04/15/2022	NA	[PDF]	Create
ESG: VM Insight: The Critical Path to App-aware Infrastructure Version: NA	File Size: 216 KB	Language: English	04/11/2022	NA	[PDF]	Create
Mainframe Migration from Brocade Gen 5 to Gen 6/7 for FICON SAN Fabrics Version: NA	File Size: 1.41 MB	Language: English	05/27/2021	NA	[PDF]	Create
Brocade Gen 5 Has Reached End-of-Life Version: NA	File Size: 930 KB	Language: English	04/28/2021	NA	[PDF]	Create
Top Reasons to Upgrade to Gen 7 Version: NA	File Size: 2.70 MB	Language: English	02/24/2021	NA	[PDF]	Create
IDC: Native NVMe/FC Support Provides a Performance Growth Path for Virtual Infrastructure With the release of vSphere 7, VMware natively supports NVMe over Fibre Channel (NVMe/FC). This storage networking protocol is a key enabler for enterprises undergoing digital transformation that need higher storage performance for their mission-critical workloads.			10/01/2020	NA	[PDF]	Create
Version: NA	File Size: 1.35 MB	Language: English				
IDC Analyst Q&A on vSphere7 with Broadcom Version: NA	File Size: 1.34 MB	Language: English	10/01/2020	NA	[PDF]	Create
Planning for the Transition to Production-Ready NVMe over Fabrics Deployments in the Enterprise Version: NA	File Size: 179 KB	Language: English	04/17/2020	NA	[PDF]	Create
NVMe over Fibre Channel Addresses the Accelerated Data Requirements of the Future Version: NA	File Size: 306 KB	Language: English	08/07/2019	NA	[PDF]	Create
Unleash the Power of NVMe with Fibre Channel Version: NA	File Size: 1.55 MB	Language: English	06/28/2019	NA	[PDF]	Create
ESG: The Performance Benefits of Fibre Channel Compared to iSCSI for All-flash Storage Arrays Supporting Enterprise Workloads Version: NA	File Size: 595 KB	Language: English	07/24/2018	NA	[PDF]	Create
Maximize the All-Flash Data Center with Brocade Gen 6 Fibre Channel White Paper Maximize All Flash DC with Brocade Gen 6-FC			04/10/2018	NA	[PDF]	Create
Version: NA	File Size: 466 KB	Language: English				
Automating the Fibre Channel Data Center Leveraging Brocade's Automation Technology to Deliver a Modern Data			04/10/2018	NA	[PDF]	Create

Center					
Version:		File Size:		Language:	
NA		525 KB		English	
Benefits of Gen 6 Fibre Channel for the All-Flash Data Center			04/10/2018	NA	[PDF]
This document describes the benefits of Gen 6 Fibre Channel for the All-Flash Data Center					 Create
Version:		File Size:		Language:	
NA		723 KB		English	


Previously Viewed



Brocade G630 Switch
 Increase scalability, respond to dynamic demands, optimize space utilization



Brocade G730 Switch
 Create high-scale fabrics in less rack space with the industry's highest-density 64G switch



Brocade X7 Directors
 A faster, more intelligent, more resilient foundation for the on-demand data center

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Brocade G630 Switch

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Purpose-built to meet the low-latency and high IOPS requirements of flash storage, this high-density switch is designed to tackle the growing requirements of large and dynamic environments. The Brocade® G630 is a high-density building block designed to support NVMe storage environments, demanding workloads and data center consolidation.

Build a network that scales as fast as your business

The Brocade G630 Switch delivers industry-leading 32G Fibre Channel performance across 128 ports in a 2U form factor. This switch enables organizations to increase scale with 33 percent more connectivity at double the speed with Brocade Gen 6 technology.

Deliver leading-edge, low-latency NVMe performance with trusted reliability

The Brocade G630 delivers seamless integration with the next generation of NVMe flash storage, without a disruptive rip-and-replace. With this switch, organizations can reap the benefit of running NVMe and SCSI concurrently on the same network to ramp up a gradual technology transition to NVMe performance.

Automate for operational efficiency

Power IT with simple and open automation to increase productivity. By automating daily repetitive tasks, IT organizations can improve efficiency and dramatically decrease the risk of operational mistakes.



Lifecycle Status

Active

[\[PDF\] Brocade G630 Switch Product Brief](#)

Features

Deliver unmatched scalability

- "Pay as you grow" from 48 up to 128 32G ports with Ports on Demand (PoD)
- Scale efficiently with 33 percent more connectivity in a 2U form factor

Achieve breakthrough performance

- Maximize your investment in low-latency, high performance flash with a storage networking switch that supports critical business applications with 32G performance
- Integrate seamless NVMe-ready Fibre Channel while running NVMe and SCSI concurrently on the same network for transitioning to NVMe-based storage

Simplify management and automation

- Simplify end-to-end management of large scale environments by automating monitoring and diagnostics
- Unique integrated network sensors monitor NVMe workloads and enable granular visibility into both NVMe and SCSI IO performance for optimal network health

Popular Resources

Product Brief

[Brocade G630 Switch Product Brief](#)

White Papers

[IDC: Native NVMe/FC Support Provides a Performance Growth Path for Virtual Infrastructure](#)

With the release of vSphere 7, VMware natively supports NVMe over Fibre Channel (NVMe/FC). This storage networking protocol is a key enabler for enterprises undergoing digital transformation that need higher storage performance for their mission-critical workloads.

White Papers

[Automating the Fibre Channel Data Center](#)

Leveraging Brocade's Automation Technology to Deliver a Modern Data Center

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Specification	Value
Lifecycle	Active
Access Gateway	Not available
Bandwidth	4 Tb/s
Certified Maximum	Single fabric: 56 domains, 7 hops MPR fabric: 19 hops
Fibre Channel Performance	Fibre Channel: 4.25Gb/s line speed, full duplex; 8.5Gb/s line speed, full duplex; 14.025Gb/s line speed, full duplex; 28.05Gb/s line speed, full duplex; auto-sensing of 4, 8, 16, and 32G port speeds. Fibre Channel: 4.25Gb/s line speed, full duplex; 8.5Gb/s line speed, full duplex; 14.025Gb/s line speed, full duplex; 28.05Gb/s line speed, full duplex; auto-sensing of 4, 8, 16, and 32G port speeds. Auto-sensing of 4x32, 4x16, 4x8, 4x4G speeds on the QSFP ports with Brocade FOS v8.2.0.
FICON Support	Not available
Frame Based ISL Trunking	256Gb/s frame-based trunk (optional)
Power Text	942W, dual hot-swappable power supplies
Size (mm)	440.0 (W) x 86.70 (H) x 609.60 (D)
Total Line Rate Ports	48 to 128 @32G


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